

What is claimed is:

1. A method of building an environment-affinitive pigpen breeding pigs in pig houses successively provided in the lengthy direction of the pigpen, wherein the pigpen is partitioned into pig houses, each pig house being divided into a lodging room and an evacuation room, by partitioning walls, wherein a passage is formed on the partitioning walls so that pigs can go in and out the lodging room and the evacuation room, and wherein an evacuation room gate is installed so that the passage can be selectively opened and closed, to thereby make pigs living in the lodging room and excreting in the evacuation room, the method comprising the steps of:

installing the partitioning pipes partitioning the pig houses horizontally to thereby make a supply of feed easily;

combining an evacuation room gate so as to be opened and closed on a frame for partitioning the pig houses installed between the pig houses; and

if the gate is opened toward the lodging room, deforming an evacuation room in a successively installed pig house into a single passage, to thereby push out excretion by means of an electric motor car having no noise; and

installing a urine tube on the bottom surface of the evacuation room, in which case urine excreted in the evacuation room flows down into an external urine storage tank out of the pigpen through the urine tube.

2. A pigpen structure in which a pig house is divided into a lodging room where a feed bucket is installed, and an evacuation room where a water vessel is installed, a passage is formed on the partitioning walls so that pigs can go in and out the lodging room and the evacuation room, and an evacuation room gate is combined with a column provided between the pig houses to open and close the passage, the pigpen structure comprising:

partitioning pipes where partitions partitioning pig houses are horizontally installed in order to feed easily into a feed bucket from a working passage when pigs are bred;

an evacuation room gate installed at a position higher than the ground plane of the lodging room; and

a urine tube installed on the bottom of the evacuation room, so that the excreted urine naturally flows down to be collected in an underground urine storage tank located out of the pigpen.

3. The pigpen structure of claim 2, wherein a power cable is laid over the upper side of the partitioning pipes partitioning the pig houses, so that pigs cannot cross over the pipes.

4. The pigpen structure of claim 2, wherein the pig houses are symmetrically in the left and right sides around the working passage, where the working passage is installed at a

position lower than that of the lodging room,

5        5. The pigpen structure of claim 2, wherein the front-side partitioning pipes in the pig house is slantly installed toward the pig house.

10       6. The pigpen structure of claim 2, wherein a heating pipe is embedded under the bottom surface of the lodging room in the pig house, to thereby circulate hot water for heating to then embody a heating effect.

15       7. The pigpen structure of claim 2, wherein the lower pipe among the partitioning pipes installed in the front-surface of the pig house is used as a water supply pipe for supplying drinking water of pigs.

20       8. The pigpen structure of claim 2, wherein hot water for heating is circulated through the partitioning pipes enclosing the pig house and one of the pipes is used as a heating hot water circulation pipe.

25       9. The pigpen structure of claim 2, wherein an automatic water supply and an emergency water tap are further provided in the water supply pipe.